

A18  
Contd Sub B1  
interface.

Page 12, lines 14-15:

A19  
A plurality of the solar cell elements 5 are connected in series with connection members (not shown). The solar cell elements 5 are arranged so as to position the semiconductor junction on an opposite side of the front surface glass 1 that is a comb-shaped collector 59 on a side corresponding a side on the rear surface is positioned on the side of the glass substrate 1, and a p-type amorphous silicon layer 53 for forming semiconductor junction on the side of the rear surface film 2 is positioned.

NE. where?  
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Page 12, lines 19-20:

A20  
A plurality of the solar cell elements 5 are connected in series with connection member (not shown). The solar cell elements are arranged so as to position semiconductor junction on an opposite side of the front surface glass 1 that is a comb-shaped collector 59 on a side corresponding a side on the rear surface is positioned on the side of the glass substrate 1, and a p-type amorphous silicon layer 53 for forming a semiconductor junction is positioned on the side of the rear surface film 2.

IN THE CLAIMS:

Please amend the claims as follows. A marked-up version of the claims is attached hereto.

Sub B2  
A21

1. (Amended) A solar cell module comprising:
  - a front surface side light transmitting member containing at least sodium;
  - a rear surface member;
  - a solar cell element sealed with a sealing resin between the front surface side light transmitting member and the rear surface member,wherein the solar cell element has a semiconductor junction formed with a p-type or n-type crystalline silicon substrate and n-type or p-type semiconductor layer, and the solar cell element has the semiconductor junction positioned at the crystalline silicon substrate on an opposite side of the front surface side light transmitting member.